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Continuity Information for 10/053753

Parent Data

10053753

is a continuation of 09142569

is a national stage entry of **PCT/US97/04193** International Filing Date: 03/14/1997

Which Claims Priority from Provisional Application 60013958

Child Data

No Child Data

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Application Number Information

Application Number: **09/142569** [Order This File Assignments](#)

Examiner Number: **77509 / WOITACH, JOSEPH**

Filing Date: **04/02/1999**

Group Art Unit: **1632**

Effective Date: **04/02/1999**

Class/Subclass: **424/093.210**

Application Received: **04/02/1999**

Lost Case: **NO**

Patent Number: **6413735**

Interference Number:

Issue Date: **07/02/2002**

Unmatched Petition: **NO**

Date of Abandonment: **00/00/0000**

L&R Code: Secrecy Code:1

Attorney Docket Number: **28758/33766**

Third Level Review: **NO**

Secrecy Order: **NO**

Status: **150 /PATENTED CASE**

Status Date: **06/13/2002**

Confirmation Number: **2370**

Oral Hearing: **NO**

Title of Invention: **A METHOD OF SCREENING FOR A MODULATOR OF ANGIOGENESIS**

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**PALM INTRANET**

Inventor Information for 09/142569

Inventor Name	City	State/Country
LAU, LESTER F.	CHICAGO	ILLINOIS

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☐ **21:** Li Y, Lau LF.

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IPTG-inducible episomal expression system for exogenous genes in primate cells.

Biotechniques. 2000 Mar;28(3):577-81.

PMID: 10723574 [PubMed - indexed for MEDLINE]

☐ **22:** Jedsadayanmata A, Chen CC, Kireeva ML, Lau LF, Lam SC.

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J Biol Chem. 1999 Aug 20;274(34):24321-7.

PMID: 10446209 [PubMed - indexed for MEDLINE]

☐ **23:** Lau LF, Lam SC.

Related Articles



The CCN family of angiogenic regulators: the integrin connection.

Exp Cell Res. 1999 Apr 10;248(1):44-57. Review. No abstract available.

PMID: 10094812 [PubMed - indexed for MEDLINE]

☐ **24:** Babic AM, Chen CC, Lau LF.

Related Articles



Fisp12/mouse connective tissue growth factor mediates endothelial cell adhesion and migration through integrin alphavbeta3, promotes endothelial survival, and induces angiogenesis in vivo.

Mol Cell Biol. 1999 Apr;19(4):2958-66.

PMID: 10082563 [PubMed - indexed for MEDLINE]

☐ **25:** Babic AM, Kireeva ML, Kolesnikova TV, Lau LF.

Related Articles



CYR61, a product of a growth factor-inducible immediate early gene, promotes angiogenesis and tumor growth.

Proc Natl Acad Sci U S A. 1998 May 26;95(11):6355-60.

PMID: 9600969 [PubMed - indexed for MEDLINE]

☐ **26:** Kolesnikova TV, Lau LF.

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Human CYR61-mediated enhancement of bFGF-induced DNA synthesis in human umbilical vein endothelial cells.

Oncogene. 1998 Feb 12;16(6):747-54.

PMID: 9488038 [PubMed - indexed for MEDLINE]

☐ **27:** Kireeva ML, Lam SC, Lau LF.

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Adhesion of human umbilical vein endothelial cells to the immediate-early product Cyr61 is mediated through integrin alphavbeta3.

J Biol Chem. 1998 Jan 30;273(5):3090-6.


PMID: 9446626 [PubMed - indexed for MEDLINE]

☐ **28:** Wong M, Kireeva ML, Kolesnikova TV, Lau LF.


Related Articles

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Dev Biol. 1997 Dec 15;192(2):492-508.
PMID: 9441684 [PubMed - indexed for MEDLINE]


☐ **29:** [Kireeva ML](#), [Latinkic BV](#), [Kolesnikova TV](#), [Chen CC](#), [Yang GP](#), [Abler AS](#), [Lau LF](#). Related Articles

 **Cyr61 and Fisp12** are both ECM-associated signaling molecules: activities, metabolism, and localization during development.
Exp Cell Res. 1997 May 25;233(1):63-77.
PMID: 9184077 [PubMed - indexed for MEDLINE]


☐ **30:** [Kireeva ML](#), [MO FE](#), [Yang GP](#), [Lau LF](#). Related Articles

 **Cyr61**, a product of a growth factor-inducible immediate-early gene, promote cell proliferation, migration, and adhesion.
Mol Cell Biol. 1996 Apr;16(4):1326-34.
PMID: 8657105 [PubMed - indexed for MEDLINE]


☐ **31:** [O'Brien TP](#), [Lau LF](#). Related Articles

 Expression of the growth factor-inducible immediate early gene **cyr61** correlates with chondrogenesis during mouse embryonic development.
Cell Growth Differ. 1992 Sep;3(9):645-54.
PMID: 1419914 [PubMed - indexed for MEDLINE]


☐ **32:** [Yang GP](#), [Lau LF](#). Related Articles

 **Cyr61**, product of a growth factor-inducible immediate early gene, is associated with the extracellular matrix and the cell surface.
Cell Growth Differ. 1991 Jul;2(7):351-7.
PMID: 1782153 [PubMed - indexed for MEDLINE]

☐ **33:** [Latinkic BV](#), [O'Brien TP](#), [Lau LF](#). Related Articles

 Promoter function and structure of the growth factor-inducible immediate early gene **cyr61**.
Nucleic Acids Res. 1991 Jun 25;19(12):3261-7.
PMID: 2062642 [PubMed - indexed for MEDLINE]

☐ **34:** [O'Brien TP](#), [Yang GP](#), [Sanders L](#), [Lau LF](#). Related Articles

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Mol Cell Biol. 1990 Jul;10(7):3569-77.
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Cell Growth Differ. 1991 Jul;2(7):351-7. Yang GP, Lau LF. Cyr61, product of a growth factor-inducible immediate early gene, is associated with the extracellular matrix and the cell surface.

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Joe
Joseph Waitach, Ph.D.
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